

IN THE CLAIMS:

Please amend the claims as follows:

1. (Previously presented) An individually wrapped absorbent article package, comprising:
 - an absorbent article;
 - a wrapper material folded into a pouch, said absorbent article disposed within said pouch;
 - said wrapper material defining an opening flap when folded into said pouch;
 - said wrapper material comprising a nonwoven material in at least a border region along lateral sides of said pouch, said border region of nonwoven material defining a seal zone along said lateral sides of said pouch;
 - said opening flap having lateral sides sealed with opening flap seals to said pouch lateral sides along said seal zone such that a user opens said pouch by separating said opening flap seals;
 - wherein said opening flap seals have a seal strength of between about 20 grams-force and about 60 grams-force and an opening noise level of less than about 60 db; and
 - wherein said wrapper material comprises a first sheet of said nonwoven material and an additional sheet of a film material attached thereto such that said nonwoven material defines said border region, said film material sheet having a configuration so as to generally line an interior of said pouch while leaving at least a portion of said nonwoven material exposed upon said wrapper material being folded into said pouch.
2. (Previously presented) The package as in claim 1, wherein said opening

flap seals are provided between said lateral sides of said flap and lateral side edges of a back panel of said pouch.

3. (Original) The package as in claim 2, wherein said opening flap extends at least partially over a front panel of said pouch, said opening flap seals also provided at least partially with lateral side edges of said front panel.

4. Cancelled.

5. Cancelled.

6. (Currently amended) The package as in claim 1, wherein said film material sheet ~~[[is]]~~ comprises a pattern of holes defined therethrough, said nonwoven material exposed by said holes.

7. (Previously presented) The package as in claim 1, wherein said film material sheet is laminated to said nonwoven material sheet.

8. (Previously presented) The package as in claim 1, wherein said border region is defined along lateral sides of said wrapper material, said film material sheet having a length generally equal to a length of said nonwoven material sheet.

9. (Previously presented) The package as in claim 1, wherein said film material sheet is generally fluid-impervious.

10. (Previously presented) The package as in claim 1, wherein said film material sheet is vapor permeable.

11. (Previously presented) The package as in claim 1, wherein said exposed portions of said nonwoven material are defined adjacent to said seal.

12. (Original) The package as in claim 1, wherein said border region is defined along lateral sides of said wrapper material and extends laterally inward of said

seal zone.

13. (Original) The package as in claim 1, wherein said wrapper material is folded at a first fold axis such that a first end of said wrapper material is folded towards a second opposite end to define a portion of said pouch, said wrapper material folded at a second fold axis such that said second end is folded towards said first fold axis and over said first end to define said opening flap.

14. (Original) The package as in claim 1, wherein said opening flap comprises a leading edge that is unsealed relative to said pouch between said sealed lateral sides of said pouch.

15. (Original) The package as in claim 1, wherein said absorbent article is one of a sanitary pad, panty liner, incontinence pad, and tampon.

16. Cancelled.

17. (Previously presented) An individually wrapped feminine care absorbent article package, comprising:

an absorbent article;

a wrapper material folded into a pouch, said absorbent article disposed within said pouch;

said pouch having at least one sealed seam along a side thereof that is opened by a consumer to retrieve said absorbent article;

said wrapper material comprising a nonwoven material at least along edges thereof defining said side when said wrapper material is folded into said pouch;

said sealed seam defined by sealed facing regions of a nonwoven material;

wherein said sealed seam has a seal strength of between about 20 grams-force

and about 60 grams-force and; and

wherein said wrapper material comprises a first sheet of said nonwoven material and a second sheet of a film material attached to said nonwoven material sheet such that a border of said nonwoven material is defined for forming said sealed seam.

18. (Original) The package as in claim 17, wherein said sealed seam is thermally sealed.

19. (Original) The package as in claim 17, wherein said sealed seam is defined along at least one lateral side of said pouch.

20. Cancelled.

21. Cancelled.

22. Cancelled.

23. Cancelled.

24. (Original) The package as in claim 17, wherein said pouch comprises an opening flap having an edge coincident with said sealed seam.

25. (Original) An individually wrapped absorbent article package, comprising:
an absorbent article;
a wrapper material folded into a pouch, said absorbent article disposed within said pouch;

an openable seal provided in said wrapper material wherein a user gains access to said absorbent article by opening said seal;

said wrapper material comprising a nonwoven material in at least a region along said seal; and

wherein said seal has a seal strength of between about 20 grams-force and

about 60 grams-force.

26. (Original) The package as in claim 25, wherein said seal has an opening noise level of less than about 60 db.

27. (Original) The package as in claim 25, wherein said wrapper material defines an opening flap when folded into said pouch, said seal defined by lateral sides of said opening flap sealed to lateral sides of said pouch.

28. (Original) The package as in claim 25, wherein said seal is defined along at least one side of said pouch.

29. (Original) The package as in claim 28, wherein said seal is defined between opposite layers of said wrapper material.

30. (Original) The package as in claim 28, wherein said seal is defined at least partially in a single layer of said wrapper material